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☐ 1. Securing email archives through user modeling

Yiru Li; Somayaji, A.;

[Computer Security Applications Conference, 21st Annual](#)

5-9 Dec. 2005 Page(s):10 pp. - 556

Digital Object Identifier 10.1109/CSAC.2005.50

Summary: Online email archives are an under-protected yet extremely sensitive information resource. Email archives can store years worth of personal and business email in an easy-to-access form, one that is much easier to compromise than messages being transm.....

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☐ 2. Simple Authentication for the Web

van der Horst, Timothy W.; Seamons, Kent E.;

[Security and Privacy in Communications Networks and the Workshops, 2007. SecureComm 2007. Third International Conference on](#)

17-21 Sept. 2007 Page(s):473 - 482

Digital Object Identifier 10.1109/SECCOM.2007.4550369

Summary: Automated email-based password reestablishment (EBPR) is an efficient, cost-effective means to deal with forgotten passwords. In this technique, email providers authenticate users on behalf of web sites. This method works because web sites trust email.....

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☐ 3. PhishGuard: A browser plug-in for protection from phishing

Joshi, Y.; Saklikar, S.; Das, D.; Saha, S.;

[Internet Multimedia Services Architecture and Applications, 2008. IMSAA 2008. 2nd International Conference on](#)

10-12 Dec. 2008 Page(s):1 - 6

Digital Object Identifier 10.1109/IMSAA.2008.4753929

Summary: Phishing is an act of identity theft aimed at acquiring sensitive information such as usernames, passwords, credit card detail etc., by masquerading as a trustworthy entity in an electronic communication. Phishers use a number of different social eng.....

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